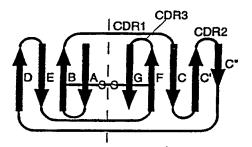
FIG. 1A



Immunoglobulin VH

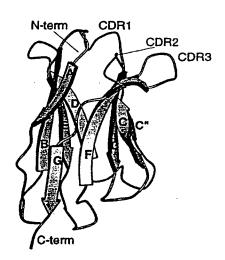
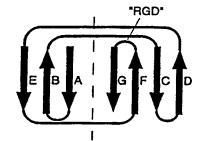


FIG. 1C

FIG. 1B



Fibronectin type III

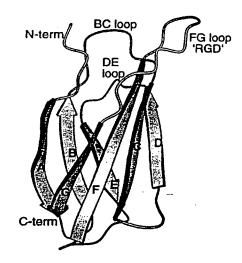


FIG. 1D

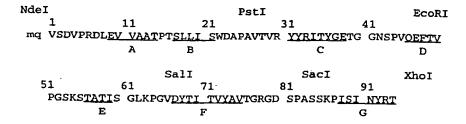
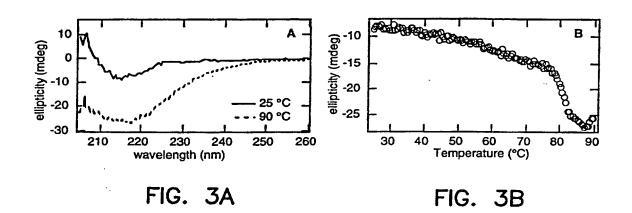


FIG. 2



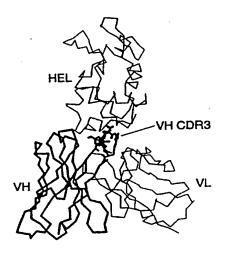


FIG. 4A

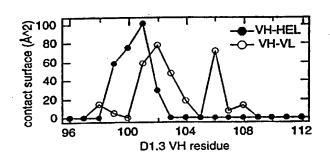


FIG. 4B

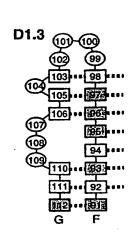


FIG. 4C

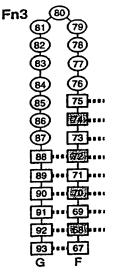


FIG. 4D

## NdeI CATATGCAGGTTTCTGATGTTCCGCGTGACCTGGAAGTTGTTGCTGCGACCCCGACTAGC MetGlnValSerAspValProArgAspLeuGluValValAlaAlaThrProThrSer -2 -1 1 10 Boll PvuII PstI BsiWI CTGCTGATCAGCTGGGATGCTCCTGCAGTTACCGTGCGTTATTACCGTATCACGTACGGT LeuLeuIleSerTrpAspAlaProAlaValThrValArgTyrTyrArgIleThrTyrGly GAAACCGGTGGTAACTCCCCGGTTCAGGAATTCACTGTACCTGGTTCCAAGTCTACTGCT ${\tt GluThrGlyGlyAsnSerProValGlnGluPheThrValProGlySerLysSerThrAla}$ 40 50 Bst1107I SalI ACCATCAGCGGCCTGAAACCGGGTGTCGACTATACCATCACTGTATACGCTGTTACTGGC ThrIleSerGlyLeuLysProGlyValAspTyrThrIleThrValTyrAlaValThrGly SacI XhoI CGTGGTGACAGCCCAGCGAGCCCAAGCCAATCTCGATTAACTACCGTACCTAGTAACTC ArgGlyAspSerProAlaSerSerLysProIleSerIleAsnTyrArgThr

FIG. 5

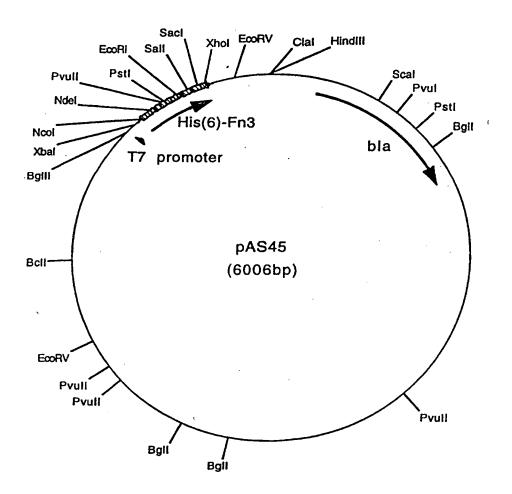


FIG. 6

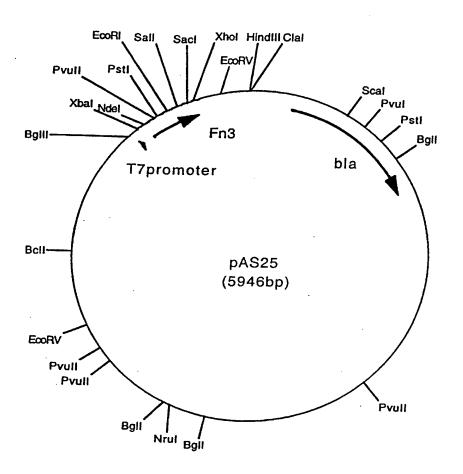


FIG. 7

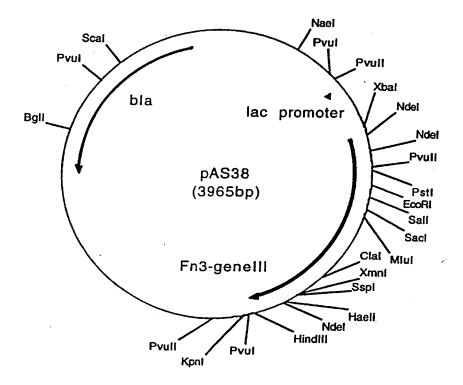


FIG. 8

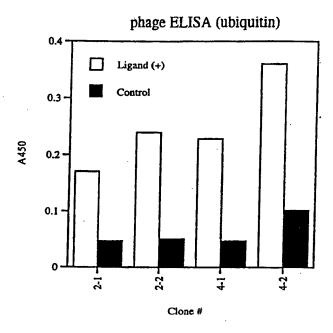
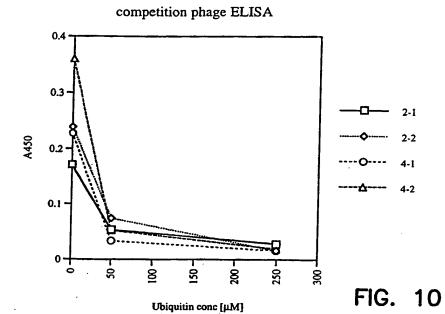


FIG. 9



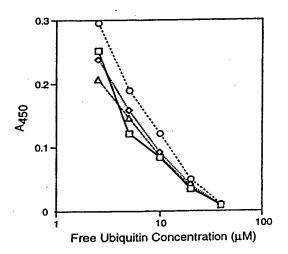


FIG. 11

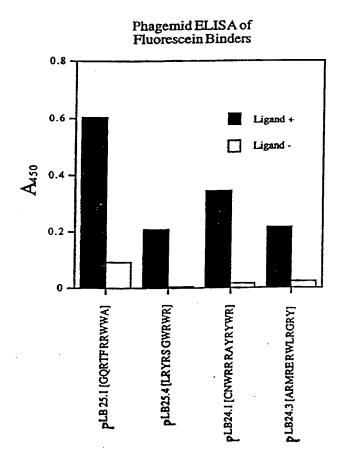


FIG. 12

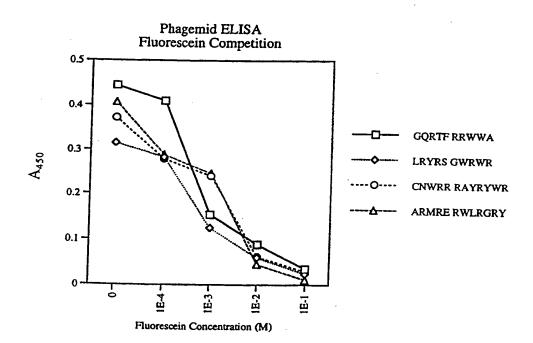


FIG. 13

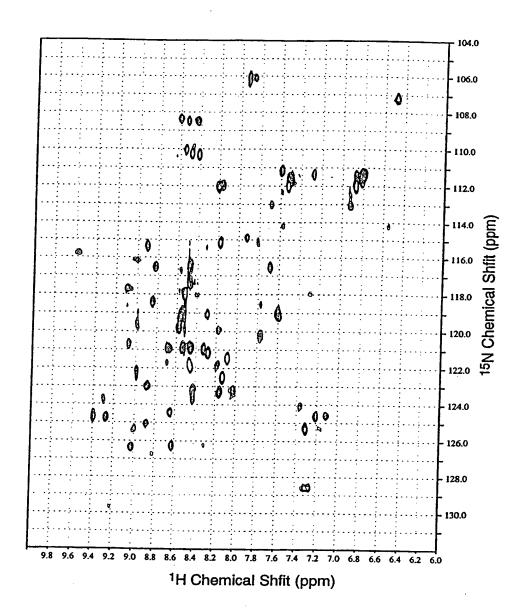
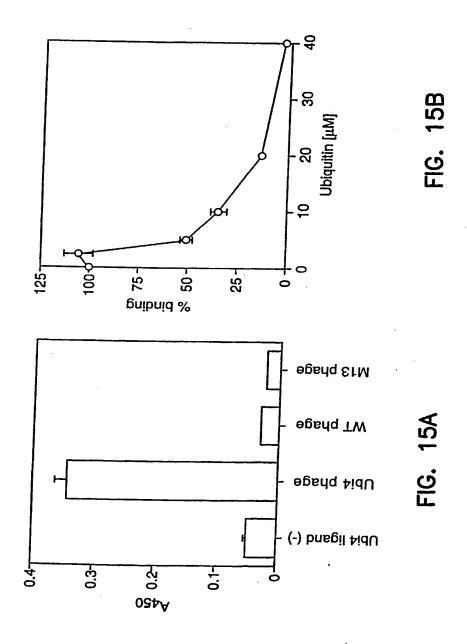
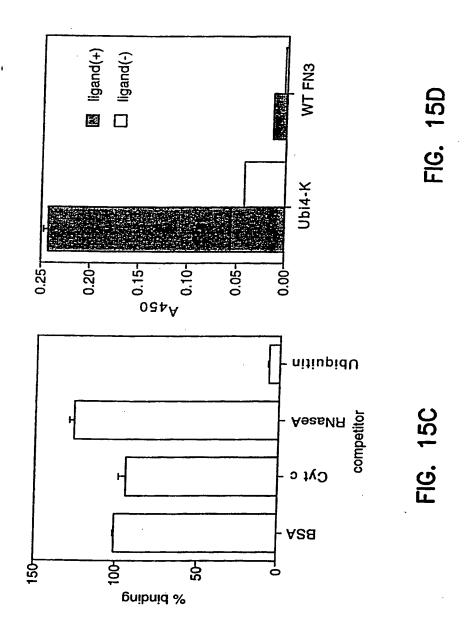


FIG. 14





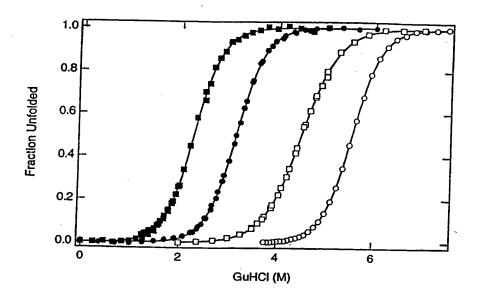


FIG. 16

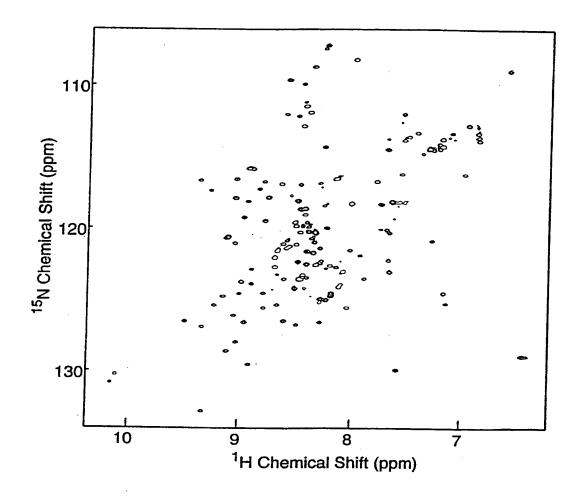


FIG. 17A

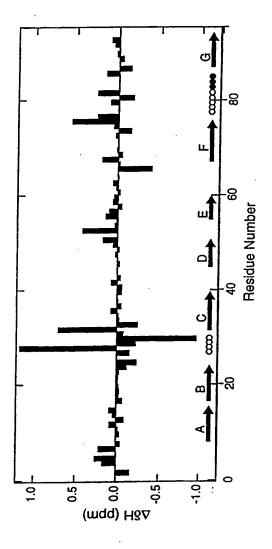
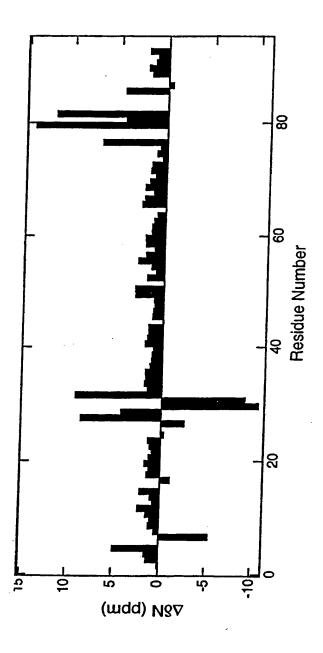


FIG. 17B



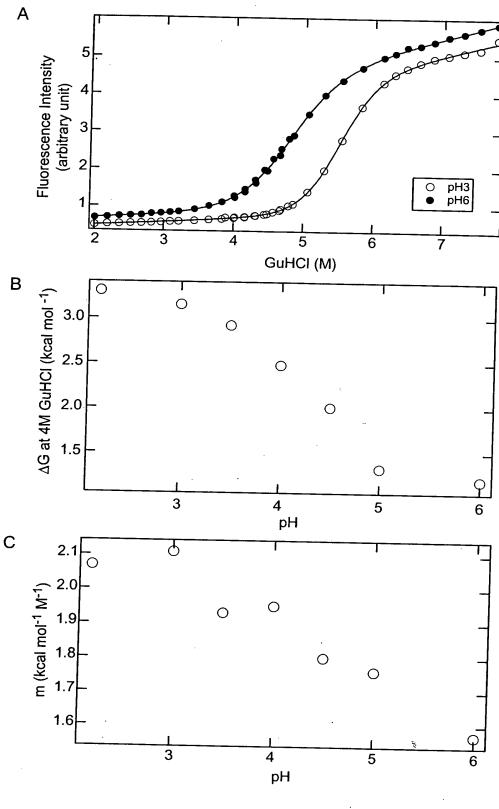


FIG. 18

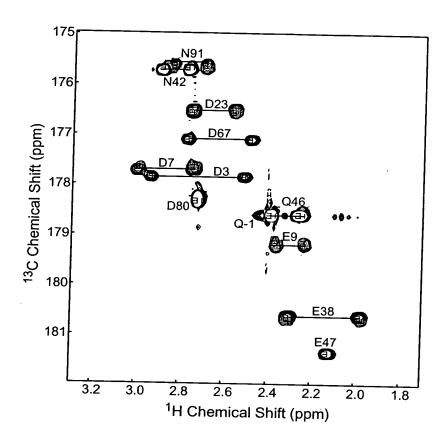


FIG. 19

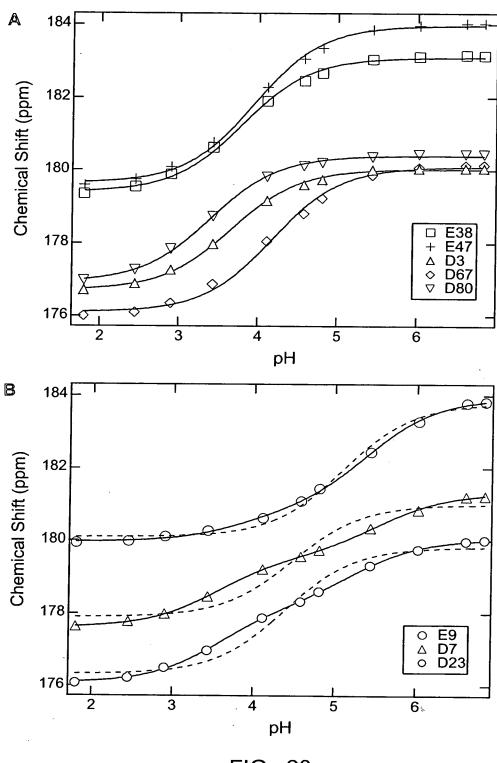


FIG. 20

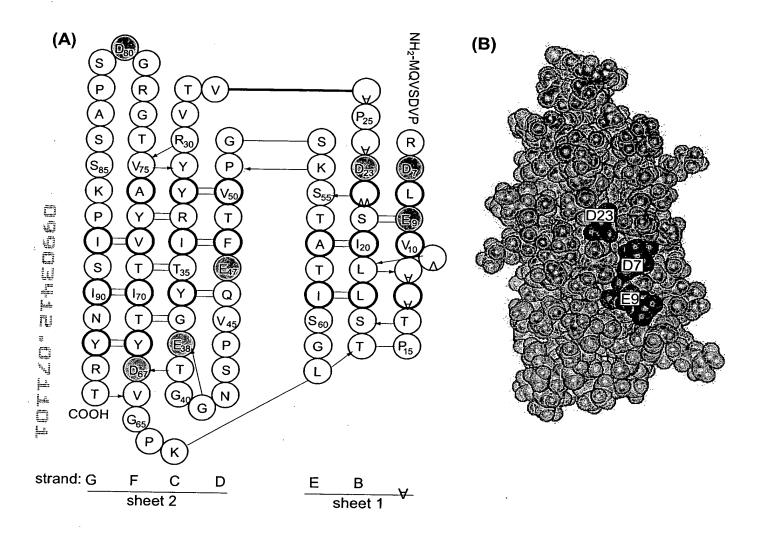


FIG. 21

FIG. 22

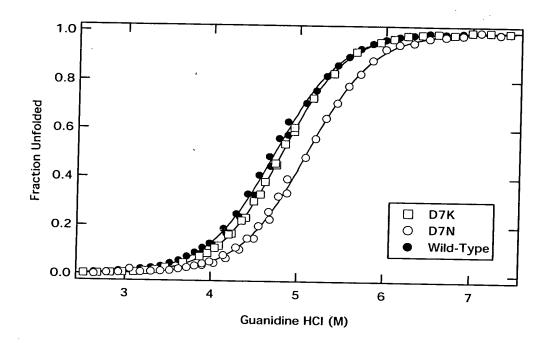
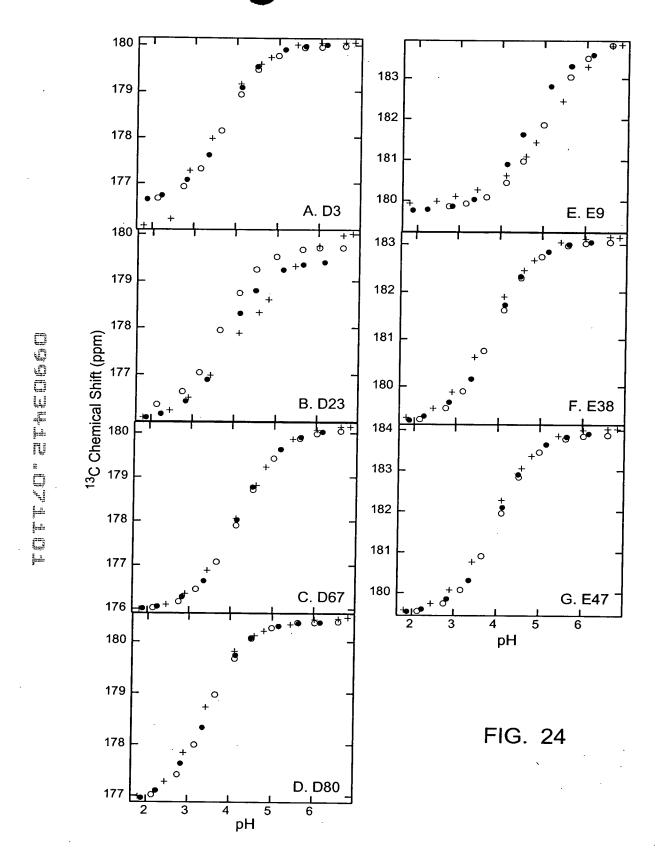


FIG. 23



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